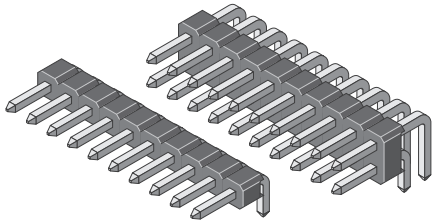


Pin Header Right Angled 2,00 mm

Series

332



Rated current	1,5 A
Rated voltage	150 V _{RMS} / V _{DC}
Withstand voltage	500 V _{RMS} for one minute
Material contact	Copper alloy
Material insulator	High temp. thermoplast UL94V-0
Operating temperature	-40°C to +105°C
Max. processing temper.	260°C for 10 seconds

All dimensions in mm.

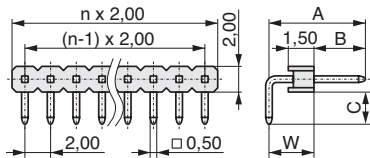
pitch
2,00

termination

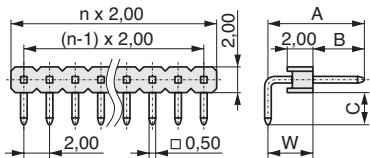
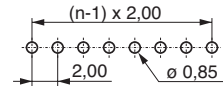
contact
size
□ 0,50max.
pincount
040 / 080Product
group
3

Variation

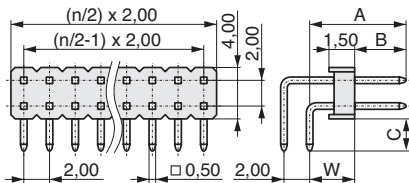
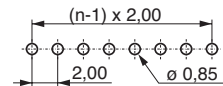
PCB Layout



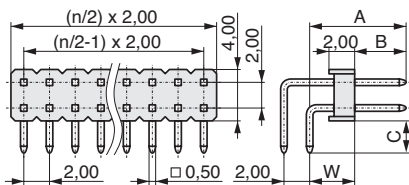
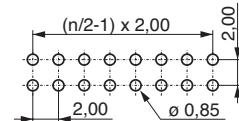
1



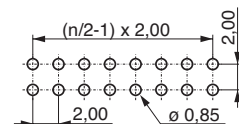
2



3



4



see figure left

see figure left

see figure left

see figure left

available in variation

A

5,65

B

3,80

C

2,50

W

1,85

1

3

7,13

4,00

2,45

3,13

1

3

7,00

4,00

2,50

3,00

1

3

7,02

4,00

2,85

3,02

1

3

7,13

4,00

2,45

3,13

2

4

7,00

4,00

2,50

3,00

2

4

7,02

4,00

2,85

3,02

2

4

Plating:

T = Sn

F = Au

S = Selective Au

* No. of contacts:

Variation 1 = 002 - 040

Variation 2 = 002 - 040

Variation 3 = 004 - 080

Variation 4 = 004 - 080

Variation (1,2,3,4)

No. of contacts *
(002,... - 080)

Plating contact (T,F,S)

A (1/100 mm)
e.g. 1000 = 10,00 mm

www.mpe-connector.de

Order code:

332-2-??-0-2-XS0-???

Mating series

156

159

422

158

413

160

see page

4-14

4-15

4-16

4-17

4-18

6-8